The Odisha Gazette

EXTRAORDINARY

PUBLISHED BY AUTHORITY

No. 861 CUTTACK, FRIDAY, APRIL 5, 2024/CHAITRA 16, 1946

FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 14th March 2024

S.R.O. No. 259/2024—Whereas Forest Block Mathalamba PRF under Section 4 of the Odisha Forest Act, 1972, has been notified by Government of Odisha, Revenue Department Notification S.R.O. No. 560/80, dated the 2nd May 1980 indicating an area of 2840.00 Ac. in Laxmipur Forest Range of Koraput Forest Division as per Annexure-I;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No.22572400112016-10F(Cons.)77/2016/14097/F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their Order, dated the 6th July 2011 (in IA Nos. 1868, 2091, 2225-2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995-Lafarge matter);

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective Districts as Forest Settlement Officer (FSO) vide Notification No. 7767—10F(TR)38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Mathalamba PRF post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 44N projection and WGS 84 datum) of the Mathalamba PRF is 1155.442 ha or 2855.16 Ac.The change in area is due to method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Mathalamba PRF with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III,

and the statement of geo-co-ordinates of the Forest Block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Mathalamba PRF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 5226—FE-DIV-MISC-0011/2016-10F(Cons.)-34/2020-FE&CC]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

Annexure-I

REGISTERED No.O-14

The Orissa Gazette

EXTRAORDINARY

PUBLISHED BY AUTHORITY

No. 710 CUTTACK, THURSDAY, MAY 29, 1980/JAISTHA 8, 1902

REVENUE DEPARTMENT

NOTIFICATION

The 2nd May 1980

S. R. O. No. 560/80—In exercise of the powers conferred under section 4 of the Orissa Forest Act, 1972 (Orissa Act 14 of 1972), the State Government do hereby declare that it has been proposed to constitute "Mathalamba" Forest Block in Narayanapatna Range in Laxmipur police-station in Koraput Subdivision in Koraput district, the limits of which have been demarcated and line cleared to a width of 20 feet or by natural boundary as specified below:—

Name of the Block	Area in acres	Local name and boundary
Mathalamba	2,840 acres	North—Laxmipur block, thana No. 233
	Periphery	
	16M. 1F. 3Ch.85 Links	West—Katrakunda village, thana No. 45
		South—Mathalamba
		East—Bandikar, thana No. 31

Detaild Boundary Description

Station		Bearings		Distance	
From	To	Deg.	Mins.	Ch.	Links
(1)	(2)	(3)	(4)	(5)	(6)
1	2	358	00	8	00
2	3	15	00	3	90
3	4	5	00	4	25
4	5	4	30	4	90
5	6	5	00	8	00
6	7	5	00	2	80
7	8	246	00	2	25
8	9	215	00	2	10
9	10	237	00	6	90
10	11	342	00	1	80
11	12	309	00	1	75

Station		Bearing		Distance	
From	To	Deg.	Mins.	Ch.	Links
12	13	307	00	6	00
13	14	320	00	5	00
14	15	309	30	13	25
15	16	310	00	2	00
16	17	330	30	2	00
17	18	326	30	2	90
18	19	18	00	7	75
19	20	0	00	3	20
20	21	321	00	5	10
21	22	221	30	2	30
22	23	221	00	3	80
23	24	220	00	6	00
24	25	308	00	3	80
25	26	1	00	3	00
26	27	207	00	4	25
27	28	13	00	7	75
28	29	31	00	9	00
29	30	28	00	2	00
30	31	25	00	9	10
31	32	39	00	6	00
32	33	34	00	3	90
33	34	57	00	3	00
34	35	76	00	11	60
35	36	76	00	12	10
36	37	102	00	3	25
37	38	136	00	2	00
38	39	181	00	17	90
39	40	194	00	9	70
40	41	117	00	4	00
41	42	120	00	10	10
42	43	123	00	13	00
43	44	130	30	4	80
44	45	134	30	13	60
45	46	93	00	12	30
46	47	90	00	2	80
47	48	101	30	16	00
48	49	102	00	4	20
49	50	7	00	11	00
50	51	107	00	2	80

Station		Bearing		Distance	
From	To	Deg.	Mins.	Ch.	Links
51	52	112	00	10	20
52	53	116	00	11	50
53	54	69	00	24	00
54	55	93	00	9	00
55	56	21	30	14	00
56	57	343	00	5	50
57	58	328	00	4	00
58	59	283	00	2	75
59	60	190	00	4	20
60	61	203	00	2	10
61	62	270	00	4	50
62	63	272	30	4	00
63	64	283	00	5	70
64	65	28	00	5	00
65	66	332	30	9	90
66	67	250	00	6	10
67	68	283	00	14	90
68	69	333	00	4	15
69	70	326	30	5	75
70	71	309	00	21	50
71	72	21	30	4	90
72	73	8	00	19	00
73	74	26	00	6	00
74	75	27	30	5	00
75	76	27	30	2	85
76	77	31	00	9	00
77	78	166	00	2	80
78	79	201	00	3	50
79	80	193	00	3	00
80	81	198	30	4	00
81	82	211	00	9	00
82	83	65	00	4	80
83	84	120	30	2	10
84	85	150	00	4	10
85	86	192	30	17	75
86	87	169	30	7	50
87	88	158	30	6	15
88	89	128	00	8	25
89	90	104	00	9	15
90	91	66	00	8	00

Station		Bearing		Distance	
From	To	Deg.	Mins.	Ch.	Links
91	92	66	00	6	15
92	93	85	00	5	00
93	84	111	00	6	80
94	95	77	30	3	70
95	96	109	00	14	60
96	97	108	00	3	70
97	98	154	30	15	00
98	99	127	00	10	30
99	100	104	00	17	90
100	101	112	00	7	40
101	102	108	00	2	20
102	103	120	00	7	70
103	104	114	30	11	50
104	105	185	00	29	60
105	106	276	00	19	80
106	107	142	00	20	00
107	108	150	00	11	00
108	109	155	30	11	00
109	110	160	00	4	00
110	111	171	00	12	00
111	112	174	00	11	00
112	113	174	00	2	30
113	114	196	00	13	20
114	115	197	00	13	50
115	116	203	00	13	60
116	117	213	30	19	00
117	118	251	00	16	25
118	119	278	00	21	00
119	120	280	30	16	00
120	121	297	30	2	00
121	122	297	00	10	25
122	123	303	00	29	10
123	124	312	00	10	80
124	125	304	30	12	15
125	126	238	00	2	30
126	127	253	00	9	00
127	128	253	30	3	60
128	129	253	00	8	60
129	130	311	00	6	00
130	131	321	30	16	15

5

Stations		Bearing		Distance	
From	To	Deg.	Mins.	Ch.	Links.
131	132	327	00	3	30
132	133	27	00	4	00
133	134	41	00	5	00
134	135	45	00	11	50
135	136	357	00	3	00
136	137	356	30	17	80
137	138	341	00	12	20
138	139	354	30	2	80
139	140	285	00	8	00
140	141	208	30	4	10
141	142	208	30	8	50
142	143	208	00	3	90
143	144	208	00	4	20
144	145	227	00	10	00
145	146	324	00	8	00
146	147	198	00	4	90
147	148	220	00	6	00
148	149	241	00	4	00
149	150	285	00	3	00
150	151	342	00	2	25
151	152	344	00	4	80
152	153	220	00	7	60
153	154	294	30	2	00
154	155	194	30	2	00
155	156	287	00	4	30
156	157	276	00	5	30
157	158	352	00	5	00
158	159	352	00	7	00
159	160	352	00	4	10
160	161	307	00	7	00
161	162	359	30	6	00
162	163	40	00	6	80
163	164	18	30	3	50
164	165	40	00	2	15
165	166	142	00	3	80
166	167	142	00	2	00
167	168	142	30	7	30
168	169	106	00	6	10
169	1	107	30	12	00

(Starting point)

C. G. No. 710, Dt. 29-5-80

2. In exercise of the powers aforesaid the Governor of Orissa is pleased to appoint the Forest Settlement Officer, Koraput to enquire into and determine the existence, nature and extent of any right or privileges claimed by or alleged to exist in favour of any person in or over the lands comprised within the limits specified above or in or over any forest produce to be found thereon and to deal with the same as provided in Chater II of the said Act.

[No. 32936—FS.-72/80]

By order of the Governor

B. P. CHOUDHURY

Under-Secretary to Government

REVENUE DEPARTMENT

NOTIFICATION

The 2nd May 1980

S. R. O. No. 562/80—In exercise of the powers conferred under section 4 of the Orissa Forest Act 1972 (Orissa Act 14 of 1972) the State Government do hereby declare that it has been proposed to constitute as a Reserve Forest the lands situated in Boiparigud a, police-station of Koraput district, the limits of which have been demarcated by cairns and the line cleared to a width of 20 feet or by natural boundaries and is located as specified below:—

Name of the Block	Area in acres	Location	Remarks
Bajjaguda	37·50	North—Bajjaguda village area (newly created)	
		East—Bajjagu Ja village area (newly created)	
		Syuth—Janiguda village area (newly created)	
		West—Nuaguda village area (newly created)	
		Declared as Bajjaguda P. L., vide Forest supplement Vizagpatnam, district Gazette No. 1 Dt. 1-11-1926.	

Detailed boundery pillar description of Bajjaguda F. B.

Station		Bearings		Distance	
From	To	Deg.	Mins.	Chs.	Links
1	2	147	00	5	20
2	3	157	00	4	40
3	4	191	00	3	20
4	5	235	00	4	70
5	6	252	00	5	85
6	7	243	00	4	68
7	8	297	00	6	50
8	9	315	00	5	68
9	10	354	00	6	10
10	11	30	00	4	74
11	12	46	00	3	30
12	13	76	00	6	70
13	14	99	00	4	88
14	1	117	00	4	30
				70	23

Annexure-II

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Koraput **Forest Range:** Laxmipur

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Mathalamba PRF** Forest Block was carried out during 23-03-2020 to 26-08-2020. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Mathalamba PRF
- Notification no. & date: S.R.O. No.560/80 Dt. 02-05-1980
- Area as per notification: 2840.00 Ac.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 33 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary: 133 nos. (Annexure -2)
- GPS area of verified boundary: 1149.993 ha
- GPS perimeter of verified boundary: 23.299 km

Observations:

Notification with detailed boundary description with Chainage & Bearing is enclosed at Appendix-1. Traverse map is not available. The verified boundary area matches with the Notified area (Diff is 0.645 ha, i.e. 0.056 %). Forest boundary demarcation Pillars in Conformity with Cadastral Map & HRSI. Change area is due to method of Survey and Area computation.

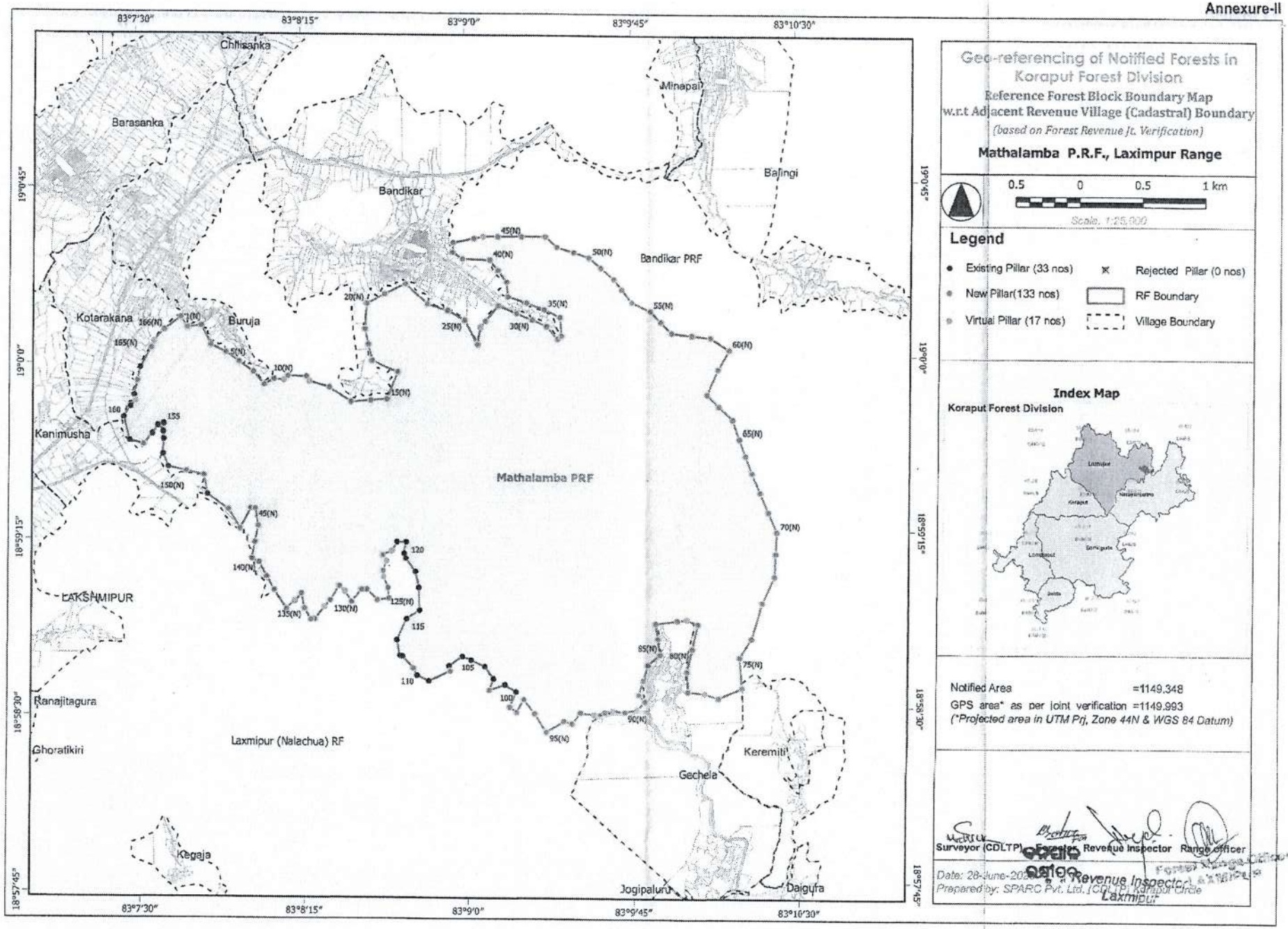
TABLE - 1

Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary		
Name	**Designation**	**Signature**
Suresh kumar Mallick	CDLTP (Surveyor)	
Kesab ch Sahoo	Forester	
Gupta Prasad Nayak	RI Laxmipur	

Counter Signed by :

Tahsildar
22/3/2021
Tahsildar
Laxmipur, Koraput

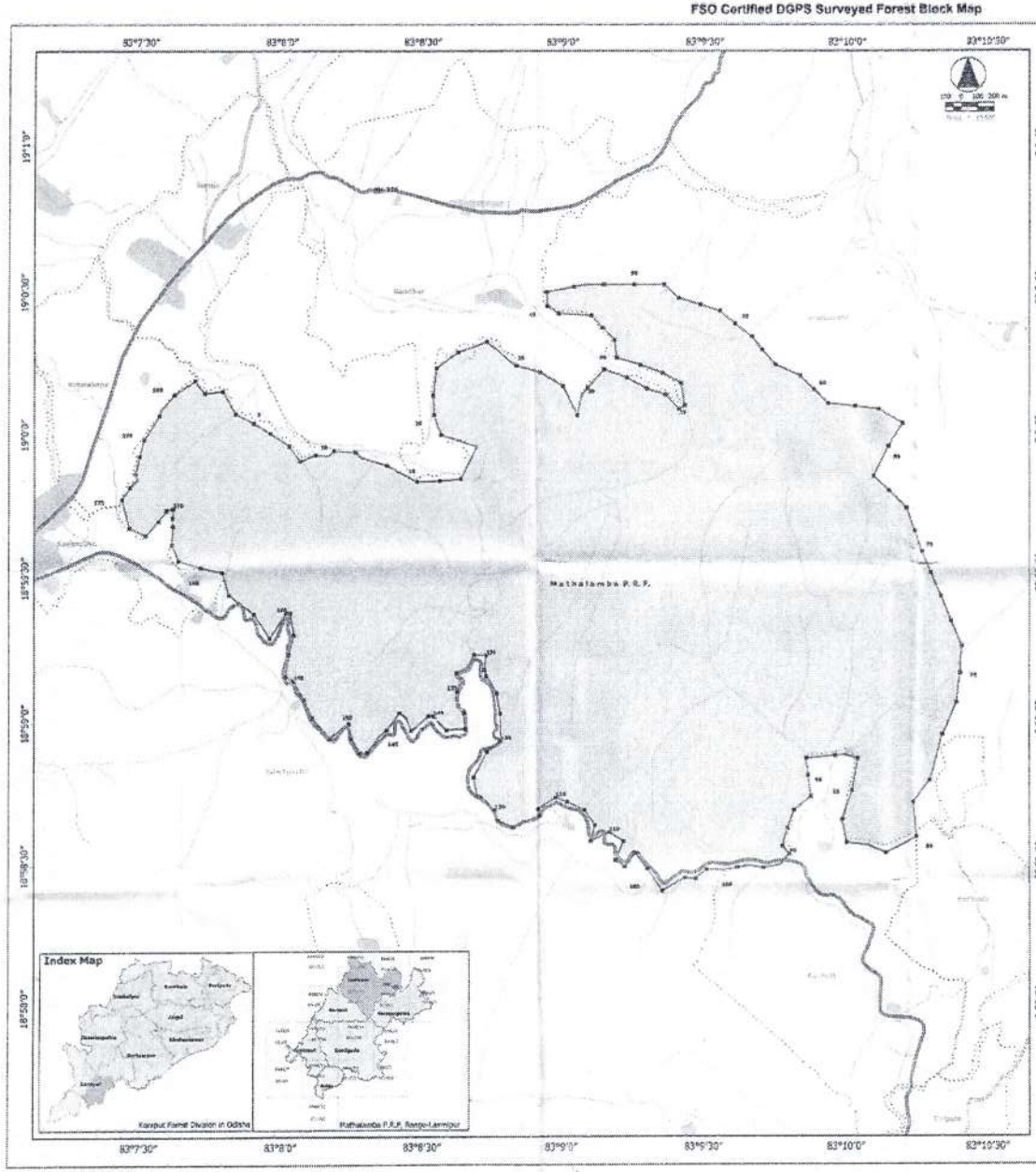
Divisional Forest Officer
Divisional Forest Officer
Koraput Forest Division



Revenue Inspector
Laxmipur

FSO Certified DGPS Surveyed Forest Block Map

Annexure-II



MATHALAMBA P. R. F.

Forest Division : KORAPUT, Forest Range :LAXMIPUR

Geo-referenced Forest Block Map based on DGPS Survey

Legend :-

- Forest Boundary Pillar / Virtual Pillar
- FPCP on Forest Boundary
- Forest Block Boundary
- Revenue Village Boundary
- Settlement
- Range Boundary
- Railway
- Major Road
- Other Road
- River / Stream / WB

Statement of Geo-coordinates of Pillar Position (UTM Zone:44N, WGS 84 Datum)

Koraput Forest Division, Laxmipur Range

Pillar No	Latitude	Longitude	Pillar No	Latitude	Longitude	Pillar No	Latitude	Longitude
1	19° 0' 14.121798"	83° 7' 45.790940"	92	19° 0' 5.442066"	83° 10' 1.825664"	123	18° 58' 48.272053"	83° 9' 43.820668"
2	19° 0' 8.527652"	83° 7' 43.761180"	93	19° 0' 5.038770"	83° 10' 6.097415"	124	18° 58' 50.550596"	83° 9' 43.952648"
3	19° 0' 5.028476"	83° 7' 42.640612"	94	19° 0' 3.979968"	83° 10' 11.868336"	125	18° 58' 55.732776"	83° 9' 46.392466"
4	19° 0' 4.202280"	83° 7' 50.381420"	95	18° 59' 56.875148"	83° 10' 8.764356"	126	18° 59' 1.563622"	83° 9' 46.796028"
5	19° 0' 2.201698"	83° 7' 54.139484"	96	18° 59' 50.559272"	83° 10' 5.654100"	127	18° 59' 5.672264"	83° 9' 43.944556"
6	19° 0' 0" 59.958692"	83° 7' 51.761256"	97	18° 59' 47.544613"	83° 10' 8.904324"	128	18° 59' 5.256336"	83° 9' 47.451340"
7	18° 59' 57.260052"	83° 8' 1.687932"	98	18° 59' 44.046292"	83° 10' 12.630416"	129	18° 59' 10.354236"	83° 9' 47.369784"
8	18° 59' 54.682062"	83° 8' 4.028090"	99	18° 59' 39.405230"	83° 10' 14.415532"	130	18° 59' 13.817612"	83° 9' 45.634608"
9	18° 59' 53.242708"	83° 8' 7.312864"	100	18° 59' 35.074064"	83° 10' 10.082232"	131	18° 59' 12.509364"	83° 9' 42.889716"
10(V)	18° 59' 54.085916"	83° 8' 10.023364"	101	18° 59' 29.553246"	83° 10' 17.301264"	132(V)	18° 59' 11.043660"	83° 9' 39.462870"
11	18° 59' 56.185620"	83° 8' 11.229420"	102	18° 59' 25.455593"	83° 10' 20.963424"	133	18° 59' 5.742144"	83° 9' 37.189272"
12	18° 59' 55.872964"	83° 8' 15.279048"	103	18° 59' 20.232486"	83° 10' 23.280276"	134(V)	18° 59' 5.479800"	83° 9' 36.068856"
13(V)	18° 59' 54.746676"	83° 8' 17.017790"	104	18° 59' 15.163228"	83° 10' 24.472260"	135	18° 59' 6.098196"	83° 9' 31.398120"
14	18° 59' 51.088288"	83° 8' 22.495980"	105	18° 59' 9.548538"	83° 10' 24.168540"	136(V)	18° 59' 4.367604"	83° 9' 31.176600"
15	18° 59' 49.578068"	83° 8' 28.813020"	106	18° 59' 3.880628"	83° 10' 28.883820"	137	18° 59' 1.162584"	83° 9' 38.732280"
16	18° 59' 49.895972"	83° 8' 31.715964"	107	18° 58' 56.941032"	83° 10' 30.761820"	138	18° 58' 58.521888"	83° 9' 39.842196"
17	18° 59' 50.113716"	83° 8' 38.567964"	108	18° 58' 47.545896"	83° 10' 17.898564"	139	18° 58' 58.176912"	83° 9' 51.070668"
18(V)	18° 59' 50.660016"	83° 8' 41.457336"	109	18° 58' 41.986176"	83° 10' 14.218896"	140	18° 59' 1.052052"	83° 9' 51.224628"
19	18° 59' 50.539896"	83° 8' 43.942836"	110	18° 58' 37.864164"	83° 10' 14.863176"	141	18° 59' 1.044942"	83° 9' 51.775668"
20	19° 0' 3.807424"	83° 8' 52.514900"	111	18° 58' 31' 41.412780"	83° 10' 8.339352"	142	18° 58' 58.056240"	83° 9' 23.455380"
21	19° 0' 8.019492"	83° 8' 52.382496"	82(V)	18° 58' 34.018776"	83° 10' 4.519836"	143(V)	18° 58' 0.768204"	83° 9' 26.562000"
22	19° 0' 12.597272"	83° 8' 53.043480"	83	18° 58' 34.532616"	83° 9' 53.983536"	144	18° 59' 1.722624"	83° 9' 25.148340"
23	19° 0' 16.960068"	83° 8' 37.449960"	84	18° 58' 36.353628"	83° 9' 58.991436"	145	18° 58' 58.221120"	83° 9' 22.405176"
24	19° 0' 19.212912"	83° 8' 43.085304"	85	18° 58' 45.265428"	83° 10' 1.196796"	146(V)	18° 58' 56.829600"	83° 9' 20.621208"
25	19° 0' 14.008172"	83° 8' 50.146788"	86	18° 58' 52.048116"	83° 10' 2.377848"	147	18° 58' 53.475600"	83° 9' 18.585864"
26	19° 0' 12.647124"	83° 8' 55.326948"	87(V)	18° 58' 52.826124"	83° 9' 59.823144"	148	18° 58' 50.340948"	83° 9' 18.778344"
27	19° 0' 7.564164"	83° 9' 0.011388"	88	18° 58' 53.589288"	83° 9' 57.519084"	149	18° 58' 46.994388"	83° 9' 16.984140"
28	19° 0' 2.709672"	83° 9' 3.177360"	89	18° 58' 52.872648"	83° 9' 53.620620"	150	18° 58' 59.033784"	83° 9' 14.440980"
29(V)	19° 0' 3.096660"	83° 9' 4.040820"	90	18° 58' 48.597336"	83° 9' 50.909496"	151(V)	18° 58' 58.343940"	83° 9' 12.496524"
30	19° 0' 9.447048"	83° 9' 5.319828"	91	18° 58' 44.032272"	83° 9' 52.472448"	152	18° 58' 56.481240"	83° 9' 10.554780"
31	19° 0' 19.220652"	83° 9' 8.847972"	92	18° 58' 41.243052"	83° 9' 49.595280"	153	18° 58' 0.894624"	83° 9' 6.494400"
32	19° 0' 11.505552"	83° 9' 12.676164"	93	18° 58' 37.330896"	83° 9' 47.372580"	154	18° 58' 4.441620"	83° 9' 4.565520"
33	19° 0' 9.702228"	83° 9' 17.858556"	94	18° 58' 33.857616"	83° 9' 46.478340"	155	18° 58' 8.229996"	83° 9' 2.687844"
34	19° 0' 8.049504"	83° 9' 21.681420"	95	18° 58' 32.152512"	83° 9' 47.912472"	156	18° 58' 9.686304"	83° 8' 59.969880"
35	19° 0' 1.051788"	83° 9' 24.676404"	96(V)	18° 58' 29.965536"	83° 9' 44.025180"	157	18° 58' 13.677420"	83° 8' 1.652676"
36	19° 0' 5.852376"	83° 9' 26.780988"	97	18° 58' 29.493048"	83° 9' 42.475104"	158	18° 58' 17.618892"	83° 8' 2.727456"
37	18° 59' 10.428948"	83° 9' 24.168900"	98(V)	18° 58' 26.783604"	83° 9' 39.074088"	159	18° 58' 22.139184"	83° 8' 1.956588"
38	18° 59' 12.500352"	83° 9' 21.175956"	99	18° 58' 29.240220"	83° 9' 36.989484"	160	18° 58' 23.854020"	83° 8' 1.916472"
39	18° 59' 14.186304"	83° 9' 16.519596"	100(V)	18° 58' 29.710116"	83° 9' 34.581876"	161	18° 58' 17.015popular"	83° 7' 57.838596"
40	18° 59' 15.738504"	83° 9' 12.474828"	101	18° 58' 29.455308"	83° 9' 30.482280"	162	18° 58' 22.076544"	83° 7' 54.336276"
41	18° 59' 19.585476"	83° 9' 11.000916"	102	18° 58' 26.743296"	83° 9' 28.229496"	163	18° 58' 20.072748"	83° 7' 49.506624"
42	18° 59' 22.186812"	83° 9' 6.545580"	103	18° 58' 26.945256"	83° 9' 25.896876"	164	18° 58' 20.979108"	83° 7' 47.536956"
43	18° 59' 24.775932"	83° 9' 4.159836"	104	18° 58' 28.350756"	83° 9' 23.148684"	165	18° 58' 20.993736"	83° 7' 48.025956"
44	19° 0' 19.189308"	83° 8' 59.371152"	105	18° 58' 29.014932"	83° 9' 18.381576"	166	18° 58' 23.496108"	83° 7' 46.247148"
45	19° 0' 24.751188"	83° 8' 58.757196"	106	18° 58' 33.312780"	83° 9' 15.874752"	167	18° 58' 30.778080"	83° 7' 50.955648"
46	19° 0' 29.773152"	83° 8' 54.590172"	107	18° 58' 33.451728"	83° 9' 13.513056"	168	18° 58' 40.088748"	83° 7' 53.057280"
47	19° 0' 30.852396"	83° 8' 51.416880"	108	18° 58' 35.696148"	83° 9' 11.436480"	169	18° 58' 42.748056"	83° 7' 50.864796"
48(V)	19° 0' 31.201452"	83° 8' 48.848652"	109	18° 58' 38.826936"	83° 9' 13.093932"	170	18° 58' 44.243412"	83° 7' 51.277284"
49	19° 0' 31.294188"	83° 8' 8.753868"	110	18° 58' 34.732296"	83° 9' 10.022436"	171	18° 58' 43.784652"	83° 7' 55.387260"
50	19° 0' 15.250916"	83° 9' 13.353524"	111	18° 58' 34.953432"	83° 9' 6.187776"	172	18° 58' 41.614092"	83° 7' 59.994084"
51	19° 0' 13.234512"	83° 9' 21.107004"	112	18° 58' 36.194664"	83° 9' 3.602796"	173	18° 58' 38.053188"	83° 8' 0.263748"
52	19° 0' 19.470108"	83° 9' 24.547248"	113	18° 58' 41.362320"	83° 9' 4.763664"	174	18° 58' 40.353468"	83° 8' 2.687556"
53	19° 0' 26.090640"	83° 9' 28.082328"	114	18° 58' 43.994884"	83° 9' 1.058292"	175	18° 58' 45.985740"	83° 8' 2.128872"
54	19° 0' 25.640196"	83° 9' 33.223980"	115	18° 58' 43.990668"	83° 8' 58.677732"	176	18° 58' 48.552972"	83° 8' 2.870844"
55	19° 0' 23.068920"	83° 9' 36.329604"	116	18° 58' 41.694168"	83° 8' 55.862052"	177(V)	18° 58' 50.154048"	83° 8' 0.358854"
56	19° 0' 20.164644"	83° 9' 39.084936"	117	18° 58' 40.249128"	83° 8' 51.216156"	178(P)(S)	18° 59' 51.576036"	83° 8' 0.877752"
57	19° 0' 17.446572"	83° 9' 42.079968"	118	18° 58' 37.750296"	83° 8' 49.568856"	179	18° 59' 55.139832"	83° 7' 59.513popular"
58	19° 0' 14.139648"	83° 9' 44.515140"	119	18° 58' 39.157044"	83° 8' 46.308516"	180	18° 59' 59.852popular"	83° 7' 58.894716"
59	19° 0' 12.078420"	83° 9' 50.217924"	120	18° 58' 41.343864"	83° 8' 45.631008"	181	19° 0' 3.914popular"	83° 7' 58.543776"
60	19° 0' 9.078744"	83° 9' 53.029248"	121	18° 58' 44.213496"	83° 8' 43.392012"	182(V)	19° 0' 5.189052"	83° 7' 54.568872"
61	19° 0' 6.263604"	83° 9' 55.998900"	122(P)(S)	18° 58' 44.321016"	83° 8' 41.604972"	183	19° 0' 8.277732"	83° 7' 57.387020"

Differential GPS Surveyed area = 1155.442 Ha.

Note:-

1. The pillar locations area as per joint field verification and certification by the Forest - Revenue Joint Verification Committee (FRJVC) on 20-Jan-2021
2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP) located at Mega Nursery Koraput (FPCP Code: KP105-065)

FSO's certificate on Final Geo-referenced Notified Forest Block Map

"DGPS surveyed area of Muchalamba PRF situated in the Tahasil of Laxmipur, District: Koraput, Odisha. [Forest Division- Koraput, Forest Range :Laxmipur is 1155.442 Ha. as per geo- coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing framework in UTM zone 44N Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1960, which has been jointly verified and certified by the Forest Revenue Joint Verification Committee on 20-Jan-2021. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard"

Divisional Forest Officer
Divisional Forest Officer,
Koraput Forest Division.

F.S.O
(Tahasildar)

Annexure-IV

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Koraput** Forest Range : **Laxmipur** Forest Block Name: **Mathalamba PRF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 44N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Laxmipur Range Office	18°59'31.877448"	83°07'29.702460"	18.99218818	83.12491735
FSCP1	Mathalamba PRF , Pillar No- 122	18°58'44.321016"	83°08'41.604972"	18.97897806	83.14489027
FSCP2	Mathalamba PRF , Pillar No- 178	18°59'51.576036"	83°07'29.077752"	18.99766001	83.12474382

Geo-coordinates of Boundary Pillar Position (Total: 183 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	19°00'11.121768"	83°07'41.790540"	19.00308938	83.12827515
2	19°00'8.537652"	83°07'43.761180"	19.00237157	83.12882255
3	19°00'8.987436"	83°07'47.642412"	19.00249651	83.12990067
4	19°00'4.202280"	83°07'50.361420"	19.00116730	83.13065595
5	19°00'2.201688"	83°07'54.239484"	19.00061158	83.13173319
6	18°59'59.958996"	83°07'57.761256"	18.99998861	83.13271146
7	18°59'57.260292"	83°08'1.687632"	18.99923897	83.13380212
8	18°59'54.000600"	83°08'4.050096"	18.99833350	83.13445836
9	18°59'55.269708"	83°08'7.332864"	18.99868603	83.13537024
10	18°59'55.085928"	83°08'10.032360"	18.99863498	83.13612010
11	18°59'56.185620"	83°08'11.226480"	18.99894045	83.13645180
12	18°59'55.872996"	83°08'15.879048"	18.99885361	83.13774418
13	18°59'54.749688"	83°08'17.017296"	18.99854158	83.13806036
14	18°59'53.088288"	83°08'22.493904"	18.99808008	83.13958164
15	18°59'49.578360"	83°08'28.813020"	18.99710510	83.14133695
16	18°59'49.695072"	83°08'33.716904"	18.99713752	83.14269914
17	18°59'50.113716"	83°08'38.087844"	18.99725381	83.14391329
18	18°59'56.960016"	83°08'41.457336"	18.99915556	83.14484926
19	18°59'59.536896"	83°08'33.948780"	18.99987136	83.14276355
20	19°00'3.887424"	83°08'32.514900"	19.00107984	83.14236525
21	19°00'8.019432"	83°08'32.322696"	19.00222762	83.14231186
22	19°00'13.597272"	83°08'33.019080"	19.00377702	83.14250530
23	19°00'16.960608"	83°08'37.449960"	19.00471128	83.14373610
24	19°00'19.212012"	83°08'43.505556"	19.00533667	83.14541821
25	19°00'14.003172"	83°08'50.148780"	19.00388977	83.14726355
26	19°00'12.647124"	83°08'55.326840"	19.00351309	83.14870190
27	19°00'9.864144"	83°09'0.061308"	19.00274004	83.15001703
28	19°00'3.706272"	83°09'3.177360"	19.00102952	83.15088260
29	19°00'8.064432"	83°09'4.046652"	19.00224012	83.15112407
30	19°00'9.447048"	83°09'5.319828"	19.00262418	83.15147773
31	19°00'13.210524"	83°09'8.803692"	19.00366959	83.15244547
32	19°00'11.528352"	83°09'13.676364"	19.00320232	83.15379899
33	19°00'9.302220"	83°09'17.859564"	19.00258395	83.15496099

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
34	19°00'8.019504"	83°09'21.886920"	19.00222764	83.15607970
35	19°00'5.051268"	83°09'24.625404"	19.00140313	83.15684039
36	19°00'5.857236"	83°09'25.780068"	19.00162701	83.15716113
37	19°00'10.429344"	83°09'24.989400"	19.00289704	83.15694150
38	19°00'12.500352"	83°09'21.175056"	19.00347232	83.15588196
39	19°00'14.186304"	83°09'16.518960"	19.00394064	83.15458860
40	19°00'15.738804"	83°09'11.474820"	19.00437189	83.15318745
41	19°00'19.565676"	83°09'11.000016"	19.00543491	83.15305556
42	19°00'22.188312"	83°09'8.545680"	19.00616342	83.15237380
43	19°00'24.772032"	83°09'6.158340"	19.00688112	83.15171065
44	19°00'25.189200"	83°08'59.173152"	19.00699700	83.14977032
45	19°00'26.751168"	83°08'56.757192"	19.00743088	83.14909922
46	19°00'29.771532"	83°08'56.660172"	19.00826987	83.14907227
47	19°00'30.852360"	83°09'2.416860"	19.00857010	83.15067135
48	19°00'31.303260"	83°09'4.848444"	19.00869535	83.15134679
49	19°00'31.294188"	83°09'8.753688"	19.00869283	83.15243158
50	19°00'31.259916"	83°09'15.253524"	19.00868331	83.15423709
51	19°00'31.235112"	83°09'21.507048"	19.00867642	83.15597418
52	19°00'28.429128"	83°09'24.547248"	19.00789698	83.15681868
53	19°00'26.990640"	83°09'29.082528"	19.00749740	83.15807848
54	19°00'25.642008"	83°09'33.221880"	19.00712278	83.15922830
55	19°00'23.050620"	83°09'36.320400"	19.00640295	83.16008900
56	19°00'20.164644"	83°09'39.989304"	19.00560129	83.16110814
57	19°00'17.446572"	83°09'42.079680"	19.00484627	83.16168880
58	19°00'14.139648"	83°09'44.910180"	19.00392768	83.16247505
59	19°00'11.878920"	83°09'50.217876"	19.00329970	83.16394941
60	19°00'9.073044"	83°09'53.059248"	19.00252029	83.16473868
61	19°00'6.263064"	83°09'55.993608"	19.00173974	83.16555378
62	19°00'5.642064"	83°10'1.625664"	19.00156724	83.16711824
63	19°00'5.038776"	83°10'6.697416"	19.00139966	83.16852706
64	19°00'1.978668"	83°10'11.808156"	19.00054963	83.16994671
65	18°59'56.972148"	83°10'8.764356"	18.99915893	83.16910121
66	18°59'50.595072"	83°10'5.654100"	18.99738752	83.16823725
67	18°59'47.544612"	83°10'8.904324"	18.99654017	83.16914009
68	18°59'44.066292"	83°10'12.610416"	18.99557397	83.17016956
69	18°59'39.409296"	83°10'14.411532"	18.99428036	83.17066987
70	18°59'35.074068"	83°10'16.088232"	18.99307613	83.17113562
71	18°59'30.553260"	83°10'17.901264"	18.99182035	83.17163924
72	18°59'25.455588"	83°10'20.063424"	18.99040433	83.17223984
73	18°59'20.282460"	83°10'22.280376"	18.98896735	83.17285566
74	18°59'15.162252"	83°10'24.492360"	18.98754507	83.17347010
75	18°59'9.548880"	83°10'24.168540"	18.98598580	83.17338015
76	18°59'3.680628"	83°10'23.388420"	18.98435573	83.17316345
77	18°58'56.941032"	83°10'20.363808"	18.98248362	83.17232328
78	18°58'47.545860"	83°10'17.808564"	18.97987385	83.17161349

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
79	18°58'42.986100"	83°10'14.218896"	18.97860725	83.17061636
80	18°58'35.641524"	83°10'14.862576"	18.97656709	83.17079516
81	18°58'32.411280"	83°10'8.333652"	18.97566980	83.16898157
82	18°58'34.031784"	83°10'4.539396"	18.97611994	83.16792761
83	18°58'34.532616"	83°09'59.993136"	18.97625906	83.16666476
84	18°58'39.353628"	83°09'58.991436"	18.97759823	83.16638651
85	18°58'45.385428"	83°10'1.146756"	18.97927373	83.16698521
86	18°58'52.060116"	83°10'2.337888"	18.98112781	83.16731608
87	18°58'52.826196"	83°09'59.823144"	18.98134061	83.16661754
88	18°58'52.689108"	83°09'57.519684"	18.98130253	83.16597769
89	18°58'52.077648"	83°09'51.523020"	18.98113268	83.16431195
90	18°58'48.593748"	83°09'51.900408"	18.98016493	83.16441678
91	18°58'44.092272"	83°09'52.472448"	18.97891452	83.16457568
92	18°58'41.243052"	83°09'48.905280"	18.97812307	83.16358480
93	18°58'37.550892"	83°09'47.572920"	18.97709747	83.16321470
94	18°58'33.857616"	83°09'46.479240"	18.97607156	83.16291090
95	18°58'32.152512"	83°09'47.952072"	18.97559792	83.16332002
96	18°58'29.955360"	83°09'46.022184"	18.97498760	83.16278394
97	18°58'29.203068"	83°09'42.475104"	18.97477863	83.16179864
98	18°58'29.783496"	83°09'39.079404"	18.97493986	83.16085539
99	18°58'29.260236"	83°09'36.989964"	18.97479451	83.16027499
100	18°58'28.715124"	83°09'34.081668"	18.97464309	83.15946713
101	18°58'28.819308"	83°09'30.482280"	18.97467203	83.15846730
102	18°58'26.741280"	83°09'28.225440"	18.97409480	83.15784040
103	18°58'26.945256"	83°09'25.964676"	18.97415146	83.15721241
104	18°58'24.259764"	83°09'21.184668"	18.97340549	83.15588463
105	18°58'29.014932"	83°09'18.101556"	18.97472637	83.15502821
106	18°58'32.312820"	83°09'15.624792"	18.97564245	83.15434022
107	18°58'29.451720"	83°09'13.318056"	18.97484770	83.15369946
108	18°58'30.896148"	83°09'11.438460"	18.97524893	83.15317735
109	18°58'34.819536"	83°09'13.094712"	18.97633876	83.15363742
110	18°58'36.712200"	83°09'10.022616"	18.97686450	83.15278406
111	18°58'34.943412"	83°09'6.185736"	18.97637317	83.15171826
112	18°58'38.194464"	83°09'7.032996"	18.97727624	83.15195361
113	18°58'41.363220"	83°09'4.763844"	18.97815645	83.15132329
114	18°58'43.066884"	83°09'1.058292"	18.97862969	83.15029397
115	18°58'43.999068"	83°08'58.672752"	18.97888863	83.14963132
116	18°58'41.604168"	83°08'55.002012"	18.97822338	83.14861167
117	18°58'40.249128"	83°08'55.216104"	18.97784698	83.14867114
118	18°58'37.750260"	83°08'49.526664"	18.97715285	83.14709074
119	18°58'39.167040"	83°08'46.308516"	18.97754640	83.14619681
120	18°58'41.349864"	83°08'45.631068"	18.97815274	83.14600863
121	18°58'44.115456"	83°08'42.290592"	18.97892096	83.14508072
122	18°58'44.321016"	83°08'41.604972"	18.97897806	83.14489027
123	18°58'48.272052"	83°08'40.830864"	18.98007557	83.14467524

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
124	18°58'53.569596"	83°08'43.552644"	18.98154711	83.14543129
125	18°58'55.722756"	83°08'46.963464"	18.98214521	83.14637874
126	18°59'1.563612"	83°08'46.796028"	18.98376767	83.14633223
127	18°59'5.672256"	83°08'45.944556"	18.98490896	83.14609571
128	18°59'9.156336"	83°08'43.451340"	18.98587676	83.14540315
129	18°59'10.354236"	83°08'42.989784"	18.98620951	83.14527494
130	18°59'13.317612"	83°08'43.436688"	18.98703267	83.14539908
131	18°59'13.500564"	83°08'40.888716"	18.98708349	83.14469131
132	18°59'11.043600"	83°08'39.652800"	18.98640100	83.14434800
133	18°59'9.762144"	83°08'37.188672"	18.98604504	83.14366352
134	18°59'8.476800"	83°08'38.068800"	18.98568800	83.14390800
135	18°59'6.092196"	83°08'37.398120"	18.98502561	83.14372170
136	18°59'4.347600"	83°08'37.176000"	18.98454100	83.14366000
137	18°59'1.663584"	83°08'38.732280"	18.98379544	83.14409230
138	18°58'58.513188"	83°08'39.042996"	18.98292033	83.14417861
139	18°58'58.176912"	83°08'35.070648"	18.98282692	83.14307518
140	18°59'1.052052"	83°08'32.326512"	18.98362557	83.14231292
141	18°59'1.066812"	83°08'31.275888"	18.98362967	83.14202108
142	18°58'58.056240"	83°08'27.655800"	18.98279340	83.14101550
143	18°59'0.769200"	83°08'26.502000"	18.98354700	83.14069500
144	18°59'1.722624"	83°08'25.148580"	18.98381184	83.14031905
145	18°58'58.221120"	83°08'22.465176"	18.98283920	83.13957366
146	18°58'56.823600"	83°08'20.821200"	18.98245100	83.13911700
147	18°58'53.475600"	83°08'18.385368"	18.98152100	83.13844038
148	18°58'53.360940"	83°08'16.778544"	18.98148915	83.13799404
149	18°58'56.394336"	83°08'14.984160"	18.98233176	83.13749560
150	18°58'59.591784"	83°08'14.440092"	18.98321994	83.13734447
151	18°58'58.343952"	83°08'12.684372"	18.98287332	83.13685677
152	18°58'56.401248"	83°08'10.354740"	18.98233368	83.13620965
153	18°59'0.858624"	83°08'6.604800"	18.98357184	83.13516800
154	18°59'4.433424"	83°08'4.960536"	18.98456484	83.13471126
155	18°59'8.226996"	83°08'2.667444"	18.98561861	83.13407429
156	18°59'9.080304"	83°08'0.963600"	18.98585564	83.13360100
157	18°59'13.627428"	83°08'1.652676"	18.98711873	83.13379241
158	18°59'17.618892"	83°08'2.727456"	18.98822747	83.13409096
159	18°59'22.196184"	83°08'1.956588"	18.98949894	83.13387683
160	18°59'22.254036"	83°08'1.010472"	18.98951501	83.13361402
161	18°59'17.015208"	83°07'57.635508"	18.98805978	83.13267653
162	18°59'22.016544"	83°07'54.250176"	18.98944904	83.13173616
163	18°59'26.073348"	83°07'48.906624"	18.99057593	83.13025184
164	18°59'30.979104"	83°07'47.534052"	18.99193864	83.12987057
165	18°59'32.003736"	83°07'43.020552"	18.99222326	83.12861682
166	18°59'33.486108"	83°07'38.247168"	18.99263503	83.12729088
167	18°59'36.718080"	83°07'36.863688"	18.99353280	83.12690658
168	18°59'40.588728"	83°07'37.030728"	18.99460798	83.12695298

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
169	18°59'42.268056"	83°07'36.964776"	18.99507446	83.12693466
170	18°59'44.151972"	83°07'37.077204"	18.99559777	83.12696589
171	18°59'43.764072"	83°07'35.587560"	18.99549002	83.12655210
172	18°59'41.664084"	83°07'33.984804"	18.99490669	83.12610689
173	18°59'38.653188"	83°07'31.203768"	18.99407033	83.12533438
174	18°59'40.353648"	83°07'27.697656"	18.99454268	83.12436046
175	18°59'45.985740"	83°07'26.122872"	18.99610715	83.12392302
176	18°59'48.552972"	83°07'27.804432"	18.99682027	83.12439012
177	18°59'50.154252"	83°07'29.356572"	18.99726507	83.12482127
178	18°59'51.576036"	83°07'29.077752"	18.99766001	83.12474382
179	18°59'55.190832"	83°07'29.918604"	18.99866412	83.12497739
180	18°59'58.663500"	83°07'30.884016"	18.99962875	83.12524556
181	19°00'3.917448"	83°07'34.175676"	19.00108818	83.12615991
182	19°00'5.138064"	83°07'34.566924"	19.00142724	83.12626859
183	19°00'8.277732"	83°07'37.387020"	19.00229937	83.12705195

***** END of Statement*****

Printed and Published by the Director, Directorate of Printing, Stationery and Publication, Odisha, Cuttack-10
Ex. Gaz. 101—173+250